

FIG. 1 is a schematic diagram of a process for producing a frozen product. The process starts with an initial product supply (15) which is fed into pH modifying equipment (14). The output of the pH modifying equipment (14) is fed into a freezer (17). The output of the freezer (17) is fed into a grinder/extruder (18). The output of the grinder/extruder (18) is fed into a freezer (19). The output of the freezer (19) is fed into a mixer (12). The mixer (12) also receives input from a second product supply (16). The output of the mixer (12) is fed into a sizing device (20).

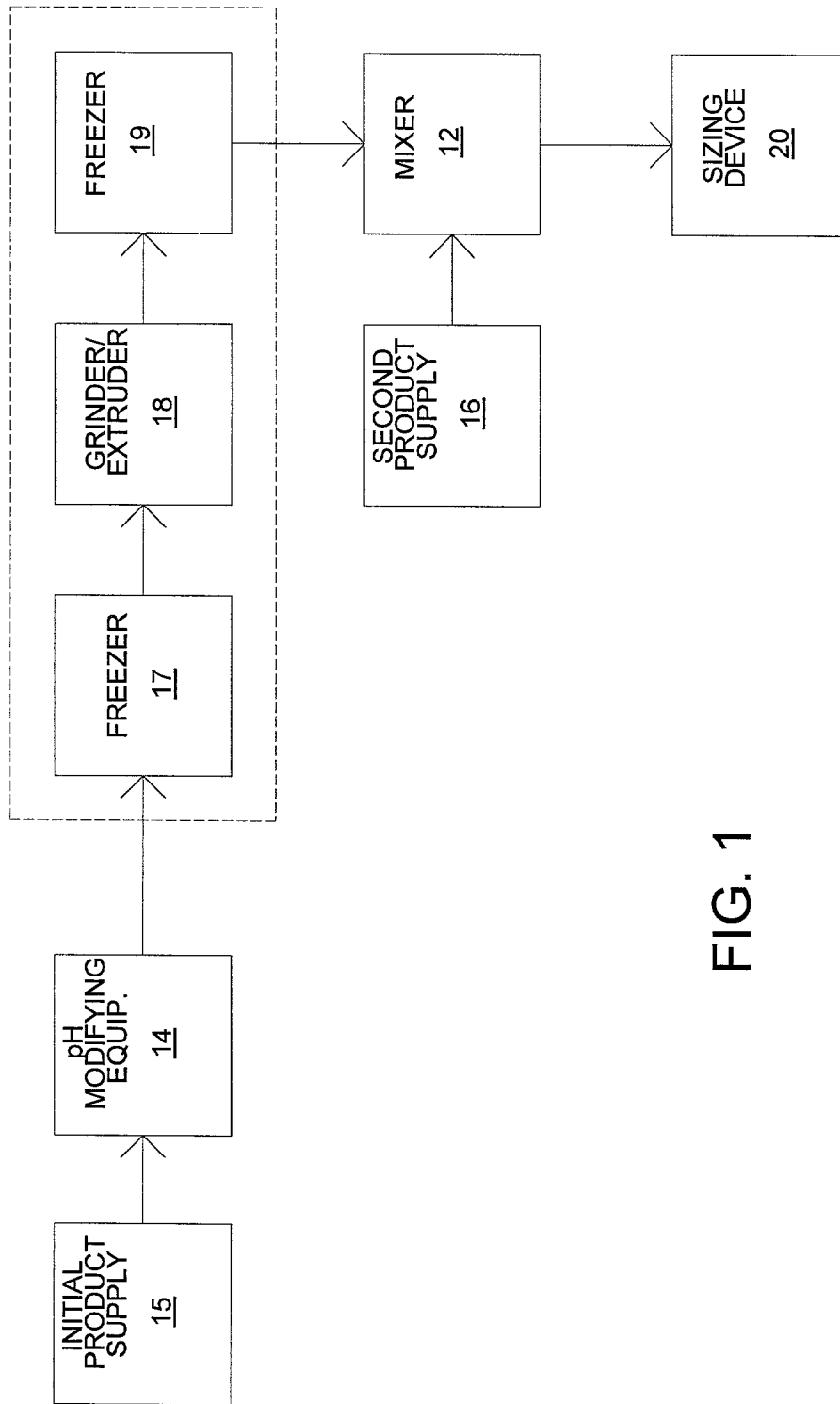


FIG. 1

FIG. 2 is a flowchart of a process for providing a meat product.

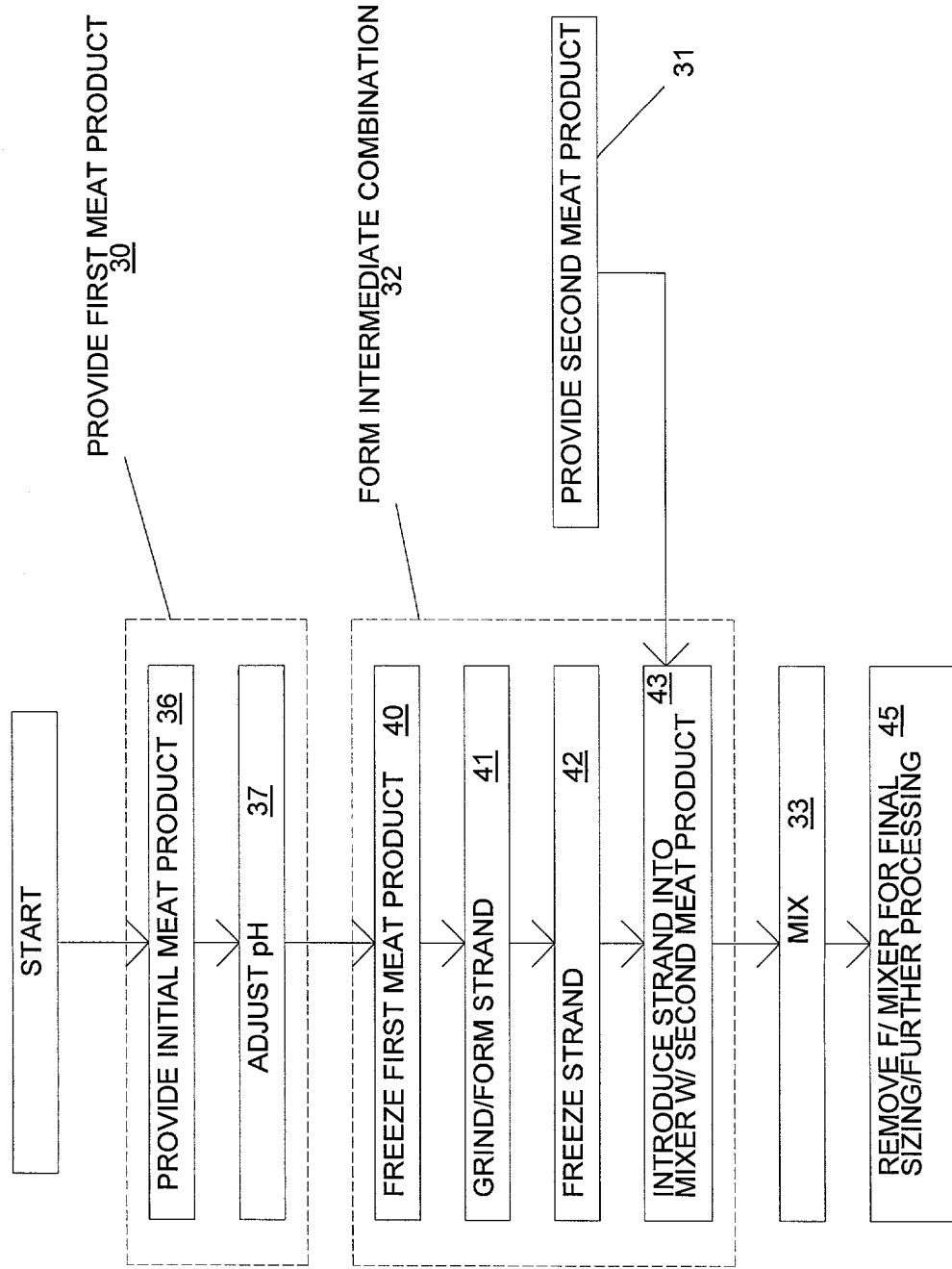


FIG. 2